

Ackerman, Joyce

From: Jackie Rowley <JRowley@Geosyntec.com>
Sent: Wednesday, April 4, 2018 2:51 PM
To: Ackerman, Joyce
Cc: Dave Folkes; Jonathan H. Steeler
Subject: FW: Neuhauser LF: Soils from rolloff bins that can stay on-site
Attachments: Roll-Off Bin Stratus.xlsx

Hey Joyce,

I sent this list and spreadsheet to Tobi to let her know we are ready to take these off-site. Should have copied you in, sorry!

Jackie

From: Jackie Rowley
Sent: Wednesday, April 4, 2018 12:34 PM
To: 'Tobi L. Moore' <tmoore@ACTEnviro.com>; Hunter Butler <hbutler@ACTEnviro.com>
Cc: Dave Folkes <DFolkes@Geosyntec.com>; 'Jonathan H. Steeler' <JSteeler@sennlaw.com>; 'Richard Dean' <rdean@stratuscompanies.com>
Subject: RE: Neuhauser LF: Soils from rolloff bins that can stay on-site

Hey Tobi,

Please see the attached table.

We'd like these to go to Front Range for disposal and bins off site:

CHRT24497
CHRT25758
PT5631
CHRT26830
RFR279947
RFR279964
PT5628
DRT4719
DRT4699
CHRT25696
CHRT25534
HT3122
HT3702
HT2621-4

We'd like these to be used to backfill Phase 2B and Phase 3:

CHRT27116
CHRT26540
CHRT26766
HT2586
HT3703
HT3837

RFR279944
RFR280574
CHRT9943
RFR274934

The rest of the bins are pending decisions. It would be great if ACT could put the manifest numbers into the table under the manifest column to help keep everything straight. Thanks!

Cheers,
Jackie

From: Tobi L. Moore [<mailto:tmoore@ACTEnviro.com>]
Sent: Wednesday, April 4, 2018 11:11 AM
To: Jackie Rowley <JRowley@Geosyntec.com>; Hunter Butler <hbutler@ACTEnviro.com>
Cc: Dave Folkes <DFolkes@Geosyntec.com>
Subject: RE: Neuhauser LF: Soils from rolloff bins that can stay on-site

Hi Jackie

Based on this information, would you like us to get these bins dumped and off site to get them off rent?

Tobi Moore | General Manager
ACTenviro
Tel. (720) 519-0595
Cell (303) 517-8815
[Web](#) | [LinkedIn](#) | [Facebook](#)



"Concern for man himself and his safety must always form the chief interest of all technical endeavors." – Albert Einstein

Please print this email only if necessary.

This information transmitted is intended only for the person or entity to which it is addressed and may contain confidential and/or privileged material. Any review, retransmission, dissemination or other use of, or taking of any action in reliance upon, this information by persons or entities other than the intended recipients is prohibited. If you received this in error, please contact the sender and delete the material from any computer.

From: Ackerman, Joyce [<mailto:Ackerman.Joyce@epa.gov>]
Sent: Wednesday, April 4, 2018 11:03 AM
To: Jackie Rowley <JRowley@Geosyntec.com>; Tobi L. Moore <tmoore@ACTEnviro.com>; Hunter Butler <hbutler@ACTEnviro.com>
Subject: Neuhauser LF: Soils from rolloff bins that can stay on-site

Dear Jackie – This e-mail confirms our telephone conversation today regarding soils from certain rolloff bins that can stay on site. Based on a review of the laboratory data, EPA agrees that the following rolloff bins can remain on-site and not require off-site disposal. Soils should be placed back into the excavations.

CHRT 26540

CHRT 26766

HT 2586

HT 3703

HT 3837

RFR 279944

RFR 280574

CHRT 27116

CHRT 9943

CHRT 26004 (assuming sample group doesn't fail TCLP)

DRT 4613 (assuming sample group doesn't fail TCLP)

RFR 274934

The sample results for the following rolloff bins are still pending and a decision will be made by EPA once lab data is available:

PT3017

PT3129

RFR 279945

RFR 279962

Please do not hesitate to contact me with any questions. Thank you for your assistance.

Sincerely,

Joyce Ackerman

On-Scene Coordinator and START P.O.

U.S. EPA Region 8

1595 Wynkoop Street

Denver, CO 80202

(303) 312-6822

BIN DETAILS										SAMPLING DETAILS										COST DETAILS		
No.	Bin Number	Contents	Source	Size	Date Out	Corresponding Sample #	Disposition	Status	Manifest No.	EPA 8260C - VOC's	EPA 8270D - SVOC's	8270D LL SVOC's	EPA-7471B- Mercury	EPA 6010C - Metals	7470A - Mercury	EPA 8260C-TCLP	EPA- 8260 Totals	Exceedances Based on the 20x Rule (Totals:Max. Concentration Limit)	Costs for Disposal	Cost of Transportation	Remaining Costs	
1	RFR279684	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-279684-020818	KIMBALL	Approved - Ready to go offsite		X	X	X	X	X	X	X	X	1,1-Dichloroethene, Benzene, Carbon tetrachloride, Trichloroethene, Vinyl Chloride; Failed TCLP for Trichloroethene	\$14,080.00	\$1,550.00	Costs to ship 2 bins to Kimball, hopefully only 1 and the other will go to Front Range. Cost for 1 bin is \$15, 630.	
2	CHRT27421	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-CHRT27421-030118	KIMBALL	Approved - Pending TCLP data		X	X		X	X		Sampled for TCLP VOC's and Metals	X	Vinyl Chloride (6:4), Chromium (590:100)	\$14,080.00	\$1,550.00	\$31,260.00	
1	RFR279853	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-279853-020818	DEER TRAIL	Approved - Ready to go offsite		X	X	X	X	X	X	X	X	Vinyl Chloride (5.5:4)	\$2,960.00	\$1,325.00	Costs to ship 5, and 6 bins to Deer Trail.	
2	HT2645	DEBRIS	PHASE 2B	ROLL-OFF BIN			DEER TRAIL	Approved - Ready to go offsite											\$2,960.00	\$1,325.00		
3	HT3115	DEBRIS	PHASE 2B	ROLL-OFF BIN			DEER TRAIL	Approved - Ready to go offsite											\$2,960.00	\$1,325.00		
4	CHRT26308	DEBRIS	PHASE 2B	ROLL-OFF BIN			DEER TRAIL	Approved - Ready to go offsite											\$2,960.00	\$1,325.00		
5	CHRT27516	DECON	PHASE 2B	ROLL-OFF BIN			DEER TRAIL	Approved - Ready to go offsite											\$2,960.00	\$1,325.00	\$21,425.00	
6	PT5630	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-PT5630-030118	DEER TRAIL	Approved - Pending TCLP data		X	X		X	X		Sampled for TCLP Metals	X	Chromium (430:100)	\$2,960.00	\$1,325.00	\$25,710.00	
1	CHRT25418	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-CHRT25418-030118	FRONT RANGE	Approved - Pending TCLP data		X	X		X	X			X	1,1-Dichloroethene (42:13), 1,2-Dichloroethene (22:10), Benzene (29:10), Carbon tetrachloride (49:10), Tetrachloroethene (22:10), Trichloroethene (22:10), Vinyl Chloride (54:4)	\$704.00	\$196.00		
2	CHRT25461	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2-CHRT25461-030118	FRONT RANGE	Approved - Pending TCLP data		X	X		X	X		Sampled for TCLP VOC's	X	1,1-Dichloroethene (44:14), 1,2-Dichloroethene (22:10), Benzene (30:10), Carbon tetrachloride (51:10), Tetrachloroethene (31:13), Trichloroethene (23:10), Vinyl Chloride (57:4)	\$704.00	\$196.00		
3	CHRT26993	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-CHRT26993-030118	FRONT RANGE	Approved - Pending TCLP data		X	X		X	X			X	1,1-Dichloroethene (35:14), 1,2-Dichloroethene (18:10), Benzene 24:10), Carbon tetrachloride (41:10), Tetrachloroethene (25:14), Trichloroethene (19:10), Vinyl Chloride (45:4)	\$704.00	\$196.00		
4	CHRT27407	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-CHRT27407-030118	FRONT RANGE	Approved - Pending TCLP data		X	X		X	X			X	1,1-Dichloroethene (35:14), 1,2-Dichloroethene (18:10), Benzene (24:10), Carbon tetrachloride (40:10), Tetrachloroethene (24:14), Trichloroethene (18:10), Vinyl Chloride (45:4)	\$704.00	\$196.00		
5	DRT4900	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-DRT4900-030118	FRONT RANGE	Approved - Pending TCLP data		X	X		X	X		Sampled for TCLP VOC's	X	1,1-Dichloroethene (92:14), 1,2-Dichloroethene (47:10), Benzene (63:10), Carbon tetrachloride (110:10), Tetrachloroethene (65:14), Trichloroethene (48:10), Vinyl Chloride (120:4)	\$704.00	\$196.00		
6	PT1096	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-PT1096-030118	FRONT RANGE	Approved - Pending TCLP data		X	X			X			X	1,1-Dichloroethene (39:14), 1,2-Dichloroethene (20:10), Benzene (27:10), Carbon tetrachloride (45:10), Tetrachloroethene (27:14), Trichloroethene (20:10), Vinyl Chloride (50:4)	\$704.00	\$196.00		
7	PT3652	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-PT3652-030118	FRONT RANGE	Approved - Pending TCLP data		X	X		X	X			X	1,1-Dichloroethene (45:14), 1,2-Dichloroethene (23:10), Benzene (31:10), Carbon tetrachloride (52:10), Tetrachloroethene (31:14), Trichloroethene (24:10), Vinyl Chloride (57:4)	\$704.00	\$196.00		

Joyce's Comments

8	PT5627	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-PT5627-030118	FRONT RANGE	Approved - Pending TCLP data		X	X		X	X			X	1,1-Dichloroethene, 1,2 (44:14)-Dichloroethene (22:10), Benzene (30:10), Carbon tetrachloride (51:10), Tetrachloroethene (31:14), Trichloroethene (23:10), Vinyl Chloride (56:4)	\$704.00	\$196.00	Cost to ship 21 bins to Front Range after they pass TCLP analysis.
9	RT4543-2	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-RT4543-030118	FRONT RANGE	Approved - Pending TCLP data		X	X		X	X		Sampled for TCLP VOC's	X	1,1-Dichloroethene (47:14), 1,2-Dichloroethene (24:10), Benzene (32:10), Carbon tetrachloride (54:10), Tetrachloroethene (33:14), Trichloroethene (25:10), Vinyl Chloride (60:4)	\$704.00	\$196.00	
10	PT2489	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-PT2489-020518 NLF-SS-PHASE2B-PT2489-030118	FRONT RANGE	Approved - Pending TCLP data		X	X		X	X			X	1,1-Dichloroethene, 1,2 (37:14)-Dichloroethene (19:10), Benzene (26:10), Carbon tetrachloride (43:10), Tetrachloroethene (26:14), Trichloroethene (20:10), Vinyl Chloride (48:4) (020518); Chromium only (120:100) (030118)	\$704.00	\$196.00	
11	PT2452	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-PT2452-030118	FRONT RANGE	Approved - Pending TCLP data		X	X			X		Sampled for TCLP VOC's	X	1,1-Dichloroethene (18:14), Benzene (13:10), Carbon Tetrachloride (21:10), Vinyl chloride (24:4)	\$704.00	\$196.00	
12	CHRT26964	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-CHRT26964-030118	FRONT RANGE	Approved - Pending TCLP data		X	X		X	X			X	1,1-Dichloroethene (18:14), Benzene (12:10), Carbon Tetrachloride (21:10), Vinyl Chloride (23:4)	\$704.00	\$196.00	
13	CHRT24778	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-CHRT24778-030118	FRONT RANGE	Approved - Pending TCLP data		X	X		X	X		Sampled for TCLP VOC's and Metals	X	Vinyl Chloride (5.7:4), Chromium (110:100)	\$704.00	\$196.00	
14	CHRT27438	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-CHRT27438-030118	FRONT RANGE	Approved - Pending TCLP data		X	X		X	X			X	Vinyl Chloride (11:4)	\$704.00	\$196.00	
15	CHRT25541	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-CHRT25541-030118	FRONT RANGE	Approved - Pending TCLP data		X	X		X	X		Sampled for TCLP VOC's		Vinyl Chloride (11:4)	\$704.00	\$196.00	
16	CHRT25520	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-CHRT25520-030118	FRONT RANGE	Approved - Pending TCLP data		X	X		X	X			X	Vinyl Chloride (11:4)	\$704.00	\$196.00	
17	CHRT25556	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-CHRT25556-030118	FRONT RANGE	Approved - Pending TCLP data		X	X		X	X			X	Vinyl Chloride (11:4)	\$704.00	\$196.00	
18	CHRT27391	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-CHRT27391-030118	FRONT RANGE	Approved - Pending TCLP data		X	X		X	X			X	Vinyl Chloride (11:4)	\$704.00	\$196.00	
19	CHRT25725	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-CHRT25725-030118	FRONT RANGE	Approved - Pending TCLP data		X	X		X	X			X	Vinyl Chloride (4.1:4)	\$704.00	\$196.00	
20	HT3701	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-HT3701-030118	FRONT RANGE	Approved - Pending TCLP data		X	X			X			X	Vinyl Chloride (5.3:4)	\$704.00	\$196.00	
21	RFR274961	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-RFR274961-030118	FRONT RANGE	Approved - Pending TCLP data		X	X		X	X		Sampled for TCLP VOC's	X	Vinyl Chloride (5.1:4)	\$704.00	\$196.00	
1	PT3129	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-PT3129-030118	Stay on site?	Pending - TCLP analysis		X	X		X	X			X	Chromium (110:100)	\$704.00	\$196.00	Cost to ship these 6 bins to Front Range if needed. Results will hopefully allow soil to stay on site.
2	PT3017-2	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-PT3017-030118	Stay on site?	Pending - TCLP analysis		X	X		X	X		Sampled for TCLP Metals	X	Chromium (160:100)	\$704.00	\$196.00	
3	CHRT26004	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-CHRT26004-030118	Stay on site?	Pending - TCLP analysis		X	X		X	X			X	Vinyl Chloride (5.6:4) Grouped with RFR27496	\$704.00	\$196.00	
4	DRT4613	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-DRT4613-030118	Stay on site?	Pending - TCLP analysis		X	X		X	X			X	Vinyl Chloride (5.5:4) Grouped with RFR27496	\$704.00	\$196.00	
5	RFR279945	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-279945-020818	Stay on site?	Pending - Totals VOC analysis		X	X			X	X	X	Needs Total VOCs		\$704.00	\$196.00	
6	RFR279962	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-279962-020818	Stay on site?	Pending - Totals VOC analysis		X	X			X	X	X	Needs Total VOCs		\$704.00	\$196.00	
1	CHRT24497	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-CHRT24497-020518	FRONT RANGE	Approved - Ready to go offsite		X	X	X	X	X		X	X	1,1-Dichloroethene, Benzene, Carbon Tetrachloride, Tetrachloroethene, Trichloroethene, Vinyl Chloride, Chromium	\$704.00	\$196.00	
2	CHRT25758	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-CHRT25758-020518	FRONT RANGE	Approved - Ready to go offsite		X	X	X	X	X		X	X	1,1-Dichloroethene, 1,2-Dichloroethene, Benzene, Carbon tetrachloride, Tetrachloroethene, Trichloroethene, Vinyl Chloride	\$704.00	\$196.00	

3	PT5631	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-PT5631-020518	FRONT RANGE	Approved - Ready to go offsite		X	X	X	X	X		X	X	1,1-Dichloroethene, Benzene, Carbon tetrachloride, Tetrachloroethene, Trichloroethene, Vinyl Chloride, Chromium	\$704.00	\$196.00	
4	CHRT26830	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-CHRT26830-020518	FRONT RANGE	Approved - Ready to go offsite		X	X	X	X	X		X	X	1,1-Dichloroethene (84:14), 1,2-Dichloroethene (43:10), Benzene (58:10), Carbon tetrachloride (98:10), Tetrachloroethene (59:14), Trichloroethene (54:10), Vinyl Chloride (110:4)	\$704.00	\$196.00	
5	RFR279947	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-279947-020818	FRONT RANGE	Approved - Ready to go offsite		X	X	X	X	X	X	X	X	Trichloroethene, Vinyl Chloride	\$704.00	\$196.00	
6	RFR279964	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-279964-020818 NLF-SS-PHASE2B-279964-030118	FRONT RANGE	Approved - Ready to go offsite		X	X	X	X	X	X	X	X	Chromium, Tetrachloroethene	\$704.00	\$196.00	
7	PT5628	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-PT5628-021418	FRONT RANGE	Approved - Ready to go offsite		X	X	X	X	X	X	X	X	1,1-Dichloroethene, Benzene, Carbon tetrachloride, Vinyl Chloride	\$704.00	\$196.00	
8	DRT4719	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-DRT4719-020818 NLF-SS-PHASE2B-DRT4719-030118	FRONT RANGE	Approved - Ready to go offsite		X	X	X	X	X	X	X	X	1,1-Dichloroethene, 1,2-Dichloroethene, Benzene, Carbon tetrachloride, Tetrachloroethene, Trichloroethene, Vinyl Chloride	\$704.00	\$196.00	
9	DRT4699	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-DRT4699-020518	FRONT RANGE	Approved - Ready to go offsite		X	X	X	X	X		X	X	1,1-Dichloroethene, Benzene, Carbon tetrachloride, Vinyl Chloride	\$704.00	\$196.00	
10	CHRT25696	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-CHRT25696-020518	FRONT RANGE	Approved - Ready to go offsite		X	X	X	X	X		X	X	1,1-Dichloroethene, 1,2-Dichloroethene, Benzene, Carbon tetrachloride, Tetrachloroethene, Trichloroethene, Vinyl Chloride	\$704.00	\$196.00	
11	CHRT25534	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-CHRT25534-030118	FRONT RANGE	Approved - Ready		X	X		X	X			X	Elevated Totals on MEK	\$704.00	\$196.00	
12	HT3122	SOIL 90/10	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-HT3122-030118	FRONT RANGE	Approved - Ready to go offsite		X	X		X	X			X	Elevated Totals on MEK	\$704.00	\$196.00	
13	HT3702	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-HT3702-020518	FRONT RANGE	Approved - Ready to go offsite		X	X	X	X	X		X	X	1,1-Dichloroethene, Benzene, Carbon tetrachloride, Vinyl Chloride	\$704.00	\$196.00	Costs to ship 14 bins to Front Range now.
14	HT2621-4	CARCASSES	PHASE 1-2B-3	ROLL-OFF BIN			FRONT RANGE	Approved - Ready to go offsite											\$704.00	\$196.00	\$12,600.00
1	CHRT27116	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-CHRT27116-020518	Stay on site	Approved		X	X	X	X	X		X	X	Chromium	\$0.00	\$0.00	
2	CHRT26540	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-CHRT26540-030118	Stay on site	Approved		X	X		X	X			X		\$0.00	\$0.00	
3	CHRT26766	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-CHRT26766-030118	Stay on site	Approved		X	X		X	X			X		\$0.00	\$0.00	
4	HT2586	SOIL 90/10	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-HT2586-030118	Stay on site	Approved		X	X		X	X			X		\$0.00	\$0.00	
5	HT3703	SOIL 90/10	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-HT3703-030118	Stay on site	Approved		X	X		X	X			X	MEK totals 34	\$0.00	\$0.00	
6	HT3837	SOIL 90/10	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-HT3837-030118	Stay on site	Approved		X	X		X	X			X		\$0.00	\$0.00	
7	RFR279944	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-279944-020818	Stay on site	Approved		X	X	X	X	X	X	X	X		\$0.00	\$0.00	
8	RFR280574	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-RFR280574-030118	Stay on site	Approved		X	X		X	X			X		\$0.00	\$0.00	
9	CHRT9943	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-9943-021318	Stay on site	Approved		X	X	X	X	X	X	X	X	Vinyl Chloride	\$0.00	\$0.00	
10	RFR274934	SOIL	PHASE 2B	ROLL-OFF BIN		NLF-SS-PHASE2B-274734-020818 (?) NLF-SS-PHASE2B-RFR274934-031918	Stay on site	Approved											\$0.00	\$0.00	
TOTAL COSTS FOR DISPOSAL CURRENTLY																					\$93,870.00
1	PT5626-2	EMPTY		ROLL-OFF BIN		EMPTY	EMPTY														
1	HT2621	CARCASSES	PHASE 1&2	ROLL-OFF BIN	1/13/2018		FRONT RANGE	OFF-SITE	19753												
2	HT2621-2	CARCASSES	PHASE 1&2	ROLL-OFF BIN	1/25/2018		FRONT RANGE	OFF-SITE	19756												
3	HT2621-3	CARCASSES	PHASE 2B	ROLL-OFF BIN	2/8/2018		FRONT RANGE	OFF-SITE	19759												
4	PT5626	CARCASSES	PHASE 1&2	ROLL-OFF BIN	1/30/2018		FRONT RANGE	OFF-SITE	19758												
5	PT3017	CARCASSES	PHASE 1 & 2	ROLL-OFF BIN	1/13/2018		FRONT RANGE	OFF-SITE	19752												
6	RT4543	CARCASSES	PHASE 1	ROLL-OFF BIN	1/25/2018		FRONT RANGE	OFF-SITE	19757												
7	PT3017	CARCASSES	PHASE 1&2	ROLL-OFF BIN	1/13/2018		DEER TRAIL	OFF-SITE	19752												

- Ready to be taken off site
- Pending sample analysis
- Ready to go backfill into pits
- Already transported offsite previously